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**UserID:** BForman

**Computer:** WS10961

**Date:** 08/08/2000

**Time:** 12:58

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	61	dms0 near3 permeat\$	USPAT; Derwe nt	2000/08/08 12:39
2	L2	0	1 and (ketone near5 precipitant)	USPAT; Derwe nt	2000/08/08 12:40
3	L3	0	1 and (ketone near5 precipit\$)	USPAT; Derwe nt	2000/08/08 12:40
4	L4	1	1 and (alcohol near5 precipit\$)	USPAT; Derwe nt	2000/08/08 12:41
5	L6	0	5 and fixative	USPAT; Derwe nt	2000/08/08 12:42
6	L5	5	1 and (protein near5 precipit\$)	USPAT; Derwe nt	2000/08/08 12:43
7	L7	0	1 and (protein near5 alcohol)	USPAT; Derwe nt	2000/08/08 12:43
8	L8	0	1 and (protein near5 ethanol)	USPAT; Derwe nt	2000/08/08 12:44
9	L9	0	1 and (protein near5 denature)	USPAT; Derwe nt	2000/08/08 12:44
10	L11	5	1 and (protein near5 precipit\$)	USPAT; Derwe nt	2000/08/08 12:46
11	L10	2	1 and (protein\$ near5 denatur\$)	USPAT; Derwe nt	2000/08/08 12:47
12	L12	1	1 and fixative	USPAT; Derwe nt	2000/08/08 12:47
13	L13	3439	(alcohol or ketone) near2 precip\$	USPAT; Derwe nt	2000/08/08 12:48
14	L14	280	13 and dms0	USPAT; Derwe nt	2000/08/08 12:48
15	L15	1	14 and dms0 near3 (infuse\$ or permeat\$)	USPAT; Derwe nt	2000/08/08 12:49
16	L16	5	14 and ((precipit\$ or denature) adj protein)	USPAT; Derwe nt	2000/08/08 12:50